

In the Specification:

Please amend paragraph [0005] as follows:

[0005] However, certain desired components of the LCD display may defeat the advantage of using a thin depth LCD module. For example, a speaker provided in the LCD display may include a cone that moves air to generate sound. Speaker cones can be large in depth thereby requiring the enclosure to be larger in size than would otherwise be needed had a speaker not been included in the LCD display. Further, if the enclosure is environmentally-sealed, such as a display enclosure commonly used for outdoor environments, a cone speaker cannot be used in the enclosure since a cone speaker requires an air leak in the enclosure to properly emit sound. A piezoelectric speaker does not require an air leak in the enclosure, but may require extra amplifiers that add to the cost of the LCD display. These additional amplifiers may also increase the ambient air temperature inside the enclosure, which can cause other problems as discussed in co-pending patent Application No. / 09/840,338, now U.S. Patent No. 6,493,440 entitled "Thermal management for a thin environmentally-sealed LCD display enclosure," filed on April 23, 2001.

Please amend paragraph [0024] as follows:

[0024] A magnetic driver 16 is included in the LCD display 10 that is driven by a voltage signal to move the lens 14. The magnetic driver 16 includes a diaphragm 38 (illustrated in Figure 3) that is attached to the lens 14. The magnetic driver 16 moves the diaphragm 38 inward and outward in response to a voltage signal placed onto a coil (not shown) in the magnetic driver 16 to generate sound. The magnetic driver 16 is mounted onto a mounting bracket 18 so that the magnetic driver 16 is held in place securely inside the LCD display 10. The mounting bracket 18 has a left end 20 and a right end 22, as viewed from inside the enclosure 12, and the magnetic driver 16 is mounted in between the left end 20 and the right end 22.

Please amend paragraph [0038] as follows:

[0038] The LCD display 10 is placed external to the fuel dispenser 64 and is attached to the fuel dispenser 64 using an arm 82. More information on methods of attaching an external LCD display 10 to a fuel dispenser 64 is described in co-pending Application No. /